

1: AW340931
.xy51d09.x1 NCI_CGAP_Lu34.1 Homo sapiens cDNA clone IMAGE:2856689 3' similar to
SW:SECD_ECOLI P19673 PROTEIN-EXPORT MEMBRANE PROTEIN SECD. ;, mRNA sequence
gi|6837557|gb|AW340931.1|[6837557]

2: L77117
Methanococcus jannaschii complete genome
gi|6626255|gb|L77117.1|[6626255]

3: L42023
Haemophilus influenzae Rd complete genome
gi|6626252|gb|L42023.1|[6626252]

4: AF179925
Citrobacter freundii general protein secretion pathway subunit SecD gene,
complete cds
gi|5834381|gb|AF179925.1|[AF179925|5834381]

5: AL023591
Mycobacterium leprae cosmid B1259
gi|3136004|emb|AL023591.1|[MLCB1259|3136004]

6: E14452
PCR primer for gaining Escherichia SecD/F gene
gi|5709135|dbj|E14452.1||pat|JP|1997313191|2|[5709135]

7: E14451
PCR primer for gaining Escherichia SecD/F gene
gi|5709134|dbj|E14451.1||pat|JP|1997313191|1|[5709134]

8: AF163861
Enterobacter aerogenes SecD protein (secD) gene, complete cds
gi|5524705|gb|AF163861.1|[AF163861|5524705]

9: AE001752
Thermotoga maritima section 64 of 136 of the complete genome
gi|4981385|gb|AE001752.1|[AE001752|4981385]

10: AE000652
Helicobacter pylori 26695 section 130 of 134 of the complete genome
gi|2314720|gb|AE000652.1|[AE000652|2314720]

11: AE001567
Helicobacter pylori, strain J99 section 128 of 132 of the complete genome
gi|4156065|gb|AE001567.1|[AE001567|4156065]

12: AF100611
Salmonella choleraesuis SecD (secD) gene, complete cds
gi|3983167|gb|AF100611.1|[AF100611|3983167]

13: AF085217
Brucella abortus putative membrane protein (yajC) gene, complete cds; and
putative membrane protein (secD) gene, partial cds
gi|3982834|gb|AF085217.1|[AF085217|3982834]

14: AI088989
ou87g06.s1 Soares_NSF_F8_9W_OT_PA_P_S1 Homo sapiens cDNA clone IMAGE:1634842 3'
similar to SW:SECD_ECOLI P19673 PROTEIN-EXPORT MEMBRANE PROTEIN SECD. ;, mRNA
sequence
gi|3428048|gb|AI088989.1|[3428048]

15: AF024506
Bacillus subtilis SecDF protein (secDF) gene, complete cds
gi|3220155|gb|AF024506.1|[AF024506[3220155]

16: U32710
Haemophilus influenzae Rd section 25 of 163 of the complete genome
gi|1573200|gb|U32710.1|[U32710[1573200]

17: U67468
Methanococcus jannaschii section 10 of 150 of the complete genome
gi|1590882|gb|U67468.1|[U67468[1590882]

18: U82664
Escherichia coli minutes 9 to 11 genomic sequence
gi|1773084|gb|U82664.1|[ECU82664[1773084]

19: X85969
S.coelicolor secD, secF & apt genes
gi|758287|emb|X85969.1|[SCSECAPT[758287]

20: X56175
Escherichia coli secD and secF genes for membrane proteins involved in protein
export
gi|42929|emb|X56175.1|[ECSECDF[42929]

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1: AAD53945
general protein secretion pathway subunit SecD [Citrobacter freundii]
gi|5834382|gb|AAD53945.1|[5834382]

2: CAA19080
protein export membrane protein SecD [Mycobacterium leprae]
gi|3136009|emb|CAA19080.1|[3136009]

3: AAD44348
SecD protein [Enterobacter aerogenes]
gi|5524706|gb|AAD44348.1|[5524706]

4: AAD35942
protein-export membrane protein SecD, putative [Thermotoga maritima]
gi|4981394|gb|AAD35942.1|AE001752_9|[4981394]

5: AAD08588
protein-export membrane protein (secD) [Helicobacter pylori 26695]
gi|2314730|gb|AAD08588.1|[2314730]

6: AAD07024
PROTEIN-EXPORT MEMBRANE PROTEIN [Helicobacter pylori J99]
gi|4156069|gb|AAD07024.1|[4156069]

7: AAC83834
SecD [Salmonella choleraesuis]
gi|3983168|gb|AAC83834.1|[3983168]

8: AAC83691
putative membrane protein [Brucella melitensis biovar Abortus]
gi|3982836|gb|AAC83691.1|[3982836]

9: AAC83690
putative membrane protein [Brucella melitensis biovar Abortus]
gi|3982835|gb|AAC83690.1|[3982835]

10: AAC31122
SecDF protein [Bacillus subtilis]
gi|3220156|gb|AAC31122.1|[3220156]

11: AAC21908
protein-export membrane protein (secD) [Haemophilus influenzae Rd]
gi|1573205|gb|AAC21908.1|[1573205]

12: AAB98092
protein translocase, subunit SECD (secD) [Methanococcus jannaschii]
gi|1590887|gb|AAB98092.1|[1590887]

13: AAB40164
protein-export membrane protein SecD [Escherichia coli]
gi|1773092|gb|AAB40164.1|[1773092]

14: CAA59956
adenine phosphoribosyltransferase [Streptomyces coelicolor A3(2)]